Brain Research, 554 (1991) 358–360
Elsevier

Author Index

Aceves, J., see Góngora-Alfaro, J.L., 329
Alkon, D.L., see Matzel, L.D., 77
Angelucci, L., see Puglisi-Allegra, S., 217
Arai, T., see Morishima-Kawashima, M., 316
Armanini, M., see Bakhit, C., 264
Aschner, M., Eberle, N.B. and Kimelberg, H.K., Interactions of methylmercury with rat primary astrocyte cultures: methylmercury efflux, 10
Attal, N., see Kayser, V., 130
Attia, A.M., Richardson, B.A., Rodriguez, C., Mostafa, M.H., Soliman, S.A., El-Sebae, A.H. and Reiter, R.J., Lindane may enhance nocturnal pineal *N*-acetyltransferase activity via β-adrenergic receptors, 253

Baethmann, A., see Ermisch, A., 209
Bakhit, C., Armanini, M., Wong, W.L.T., Bennett, G.L. and Wrathall, J.R., Increase in nerve growth factor-like immunoreactivity and decrease in choline acetyltransferase following contusive spinal cord injury, 264
Beltz, T.G., see Cunningham, J.T., 153
Bennett, G.L., see Bakhit, C., 264
Biegon, A., see Dillon, K.A., 56
Blazynski, C., see McIntosh, H., 321
Blümcke, I., Hof, P.R., Morrison, J.H. and Celio, M.R., Parvalbumin in the monkey striate cortex: a quantitative immunoelectron-microscopy study, 237
Bonatz, A.E., see Schwarting, R.K.W., 46
Brassart, J.-L., see Góngora-Alfaro, J.L., 329
Briet, D., see Gourmelon, P., 159
Buzsáki, G., Masliah, E., Chen, L.S., Horváth, Z., Terry, R. and Gage, F.H., Hippocampal grafts into the intact brain induce epileptic patterns, 30

Cabib, S., see Puglisi-Allegra, S., 217
Canbeyli, R.S., Lehman, M. and Silver, R., Tracing SCN graft efferents with DiI, 15
Carey, R.J., see Schwarting, R.K.W., 46
Celio, M.R., see Blümcke, I., 237
Chanut, E., see Damaj, M.I., 333
Chavkin, C., see Drake, C.T., 176
Chen, L.S., see Buzsáki, G., 30
Chen, Y.L., see Kayser, V., 130
Choi, D.W., see Kaku, D.A., 344
Clarençon, D., see Gourmelon, P., 159
Collins, J.G., see Omote, K., 299
Colwell, C.S., Foster, R.G. and Menaker, M., NMDA receptor antagonists block the effects of light on circadian behavior in the mouse, 105
Cooper, M., see Piercey, M.F., 244
Court, L., see Gourmelon, P., 159
Crutchfield, F.L., see Dratman, M.B., 229
Cunningham, J.T., Sullivan, M.J., Edwards, G.L., Farinpour, R., Beltz, T.G. and Johnson, A.K., Dissociation of experimentally induced drinking behavior by ibotenate injection into the median preoptic nucleus, 153

Damaj, M.I., Urien, S., Trouvin, J.-H., Chanut, E., Lambrey, B. and Jacquot, C., In vivo evidence for carrier-mediated brain uptake of a new 2-amino-2-oxazoline (COR3224) via the purine transport system in rat, 333
Davenport, A.P. and Morton, A.J., Binding sites for ^{125}I ET-1, ET-2, ET-3 and vasoactive intestinal contractor are present in adult rat brain and neurone-enriched primary cultures of embryonic brain cells, 278
Demura, H., see Shibasaki, T., 352
Deupree, D.L., Turner, D.A. and Watters, C.L., Spatial performance correlates with in vitro potentiation in young and aged Fischer 344 rats, 1
Dillon, K.A., Gross-Isseroff, R., Israeli, M. and Biegon, A., Autoradiographic analysis of serotonin 5-HT$_{1A}$ receptor binding in the human brain postmortem: effects of age and alcohol, 56
Drake, C.T., Mulligan, K.A., Wimpey, T.L., Hendrickson, A. and Chavkin, C., Characterization of *Vicia villosa* agglutinin-labeled GABAergic interneurons in the hippocampal formation and in acutely dissociated hippocampus, 176
Dratman, M.B., Crutchfield, F.L. and Schoenhoff, M.B., Transport of iodothyronines from bloodstream to brain: contributions by blood:brain and choroid plexus:cerebrospinal fluid barriers, 229
Dua, R., see Hull, E.M., 72
Dubourg, P., see Mons, N., 122
Dun, N.J., see Wu, S.Y., 111

Eaton, R.C., see Hull, E.M., 72
Eberle, N.B., see Aschner, M., 10
Edwards, G.L., see Cunningham, J.T., 153
El-Sebae, A.H., see Attia, A.M., 253
Emson, P.C., see Wiese, U.H., 145
Ermisch, A., Rühle, H.-J., Kretzschmar, R. and Baethmann, A., On the blood–brain barrier to peptides: specific binding of atrial natriuretic peptide in vivo and in vitro, 209
Eskay, R., see Mezey, É., 293

Farinpour, R., see Cunningham, J.T., 153
Foster, R.G., see Colwell, C.S., 105
Frotscher, M., see Nitsch, R., 304
Fujimori, H. and Pan-Hou, H., Effect of nitric oxide on L-[^{3}H]glutamate binding to rat brain synaptic membranes, 355

Gage, F.H., see Buzsáki, G., 30
Garrick, T., see Heymann-Mönnikes, I., 139
Ginn, S.R. and Peterson, G.M., Colchicine-induced cholinergic denervation of the hippocampus elicits sympathetic ingrowth, 257
Goldberg, M.P., see Kaku, D.A., 344
Góngora-Alfaro, J.L., Hernández-López, S., Martínez-Fong, D., Brassart, J.-L. and Aceves, J., Activation of nigral M_1 and M_2 muscarinic receptors produces opposing effects on striatal 3,4-dihydroxyphenylacetic acid measured by in vivo voltammetry, 329
Gould, E., see Woolley, C.S., 312
Gourmelon, P., Briet, D., Clarençon, D., Court, L. and Tsiang, H., Sleep alterations in experimental street rabies virus infection occur in the absence of major EEG abnormalities, 159
Gross-Isseroff, R., see Dillon, K.A., 56
Guilbaud, G., see Kayser, V., 130

Habeck, J.-O., see Kummer, W., 286
Harrington, M.E. and Rusak, B., Luminance coding properties of intergeniculate leaflet neurons in the golden hamster and the effects of chronic clorgyline, 95
Hendrickson, A., see Drake, C.T., 176
Hernández-López, S., see Góngora-Alfaro, J.L., 329
Heurteaux, C. and Lazdunski, M., MCD peptide and dendrotoxin I activate *c-fos* and *c-jun* expression by acting on two different types of K^+ channels. A discrimination using the K^+ channel opener lemakalim, 22
Heymann-Mönnikes, I., Taché, Y., Trauner, M., Weiner, H. and Garrick, T., CRF microinjected into the dorsal vagal complex inhibits TRH analog- and kainic acid-stimulated gastric contractility in rats, 139
Hof, P.R., see Blümcke, I., 237
Hoffman, R.D., see Kevetter, G.A., 348
Hoffmann, W.E., see Piercey, M.F., 244
Horváth, S., see Mezey, É., 293
Horváth, Z., see Buzsáki, G., 30
Hotta, M., see Shibasaki, T., 352
Hull, E.M., Weber, M.S., Eaton, R.C., Dua, R., Markowski, V.P., Lumley, L. and Moses, J., Dopamine receptors in the ventral tegmental area affect motor, but not motivational or reflexive, components of copulation in male rats, 72
Huston, J.P., see Schwarting, R.K.W., 46

Ihara, Y., see Morishima-Kawashima, M., 316
Imaki, T., see Shibasaki, T., 352
Imperato, A., see Puglisi-Allegra, S., 217
Ishihara, K., Katsuki, H., Kawabata, A., Sasa, M., Satoh, M. and Takaori, S., Effects of thyrotropin-releasing hormone and a related analog, CNK-602A, on

Brain Research, 554 (1991) 358–360
Elsevier

Author Index

Aceves, J., see Góngora-Alfaro, J.L., 329
Alkon, D.L., see Matzel, L.D., 77
Angelucci, L., see Puglisi-Allegra, S., 217
Arai, T., see Morishima-Kawashima, M., 316
Armanini, M., see Bakhit, C., 264
Aschner, M., Eberle, N.B. and Kimelberg, H.K., Interactions of methylmercury with rat primary astrocyte cultures: methylmercury efflux, 10
Attal, N., see Kayser, V., 130
Attia, A.M., Richardson, B.A., Rodriguez, C., Mostafa, M.H., Soliman, S.A., El-Sebae, A.H. and Reiter, R.J., Lindane may enhance nocturnal pineal *N*-acetyltransferase activity via β-adrenergic receptors, 253

Baethmann, A., see Ermisch, A., 209
Bakhit, C., Armanini, M., Wong, W.L.T., Bennett, G.L. and Wrathall, J.R., Increase in nerve growth factor-like immunoreactivity and decrease in choline acetyltransferase following contusive spinal cord injury, 264
Beltz, T.G., see Cunningham, J.T., 153
Bennett, G.L., see Bakhit, C., 264
Biegon, A., see Dillon, K.A., 56
Blazynski, C., see McIntosh, H., 321
Blümcke, I., Hof, P.R., Morrison, J.H. and Celio, M.R., Parvalbumin in the monkey striate cortex: a quantitative immunoelectron-microscopy study, 237
Bonatz, A.E., see Schwarting, R.K.W., 46
Brassart, J.-L., see Góngora-Alfaro, J.L., 329
Briet, D., see Gourmelon, P., 159
Buzsáki, G., Masliah, E., Chen, L.S., Horváth, Z., Terry, R. and Gage, F.H., Hippocampal grafts into the intact brain induce epileptic patterns, 30

Cabib, S., see Puglisi-Allegra, S., 217
Canbeyli, R.S., Lehman, M. and Silver, R., Tracing SCN graft efferents with DiI, 15
Carey, R.J., see Schwarting, R.K.W., 46
Celio, M.R., see Blümcke, I., 237
Chanut, E., see Damaj, M.I., 333
Chavkin, C., see Drake, C.T., 176
Chen, L.S., see Buzsáki, G., 30
Chen, Y.L., see Kayser, V., 130
Choi, D.W., see Kaku, D.A., 344
Clarençon, D., see Gourmelon, P., 159
Collins, J.G., see Omote, K., 299
Colwell, C.S., Foster, R.G. and Menaker, M., NMDA receptor antagonists block the effects of light on circadian behavior in the mouse, 105
Cooper, M., see Piercey, M.F., 244
Court, L., see Gourmelon, P., 159
Crutchfield, F.L., see Dratman, M.B., 229
Cunningham, J.T., Sullivan, M.J., Edwards, G.L., Farinpour, R., Beltz, T.G. and Johnson, A.K., Dissociation of experimentally induced drinking behavior by ibotenate injection into the median preoptic nucleus, 153

Damaj, M.I., Urien, S., Trouvin, J.-H., Chanut, E., Lambrey, B. and Jacquot, C., In vivo evidence for carrier-mediated brain uptake of a new 2-amino-2-oxazoline (COR3224) via the purine transport system in rat, 333
Davenport, A.P. and Morton, A.J., Binding sites for ^{125}I ET-1, ET-2, ET-3 and vasoactive intestinal contractor are present in adult rat brain and neurone-enriched primary cultures of embryonic brain cells, 278
Demura, H., see Shibasaki, T., 352
Deupree, D.L., Turner, D.A. and Watters, C.L., Spatial performance correlates with in vitro potentiation in young and aged Fischer 344 rats, 1
Dillon, K.A., Gross-Isseroff, R., Israeli, M. and Biegon, A., Autoradiographic analysis of serotonin 5-HT$_{1A}$ receptor binding in the human brain postmortem: effects of age and alcohol, 56
Drake, C.T., Mulligan, K.A., Wimpey, T.L., Hendrickson, A. and Chavkin, C., Characterization of *Vicia villosa* agglutinin-labeled GABAergic interneurons in the hippocampal formation and in acutely dissociated hippocampus, 176
Dratman, M.B., Crutchfield, F.L. and Schoenhoff, M.B., Transport of iodothyronines from bloodstream to brain: contributions by blood:brain and choroid plexus:cerebrospinal fluid barriers, 229
Dua, R., see Hull, E.M., 72
Dubourg, P., see Mons, N., 122
Dun, N.J., see Wu, S.Y., 111

Eaton, R.C., see Hull, E.M., 72
Eberle, N.B., see Aschner, M., 10
Edwards, G.L., see Cunningham, J.T., 153
El-Sebae, A.H., see Attia, A.M., 253
Emson, P.C., see Wiese, U.H., 145
Ermisch, A., Rühle, H.-J., Kretzschmar, R. and Baethmann, A., On the blood–brain barrier to peptides: specific binding of atrial natriuretic peptide in vivo and in vitro, 209
Eskay, R., see Mezey, É., 293

Farinpour, R., see Cunningham, J.T., 153
Foster, R.G., see Colwell, C.S., 105
Frotscher, M., see Nitsch, R., 304
Fujimori, H. and Pan-Hou, H., Effect of nitric oxide on L-[^{3}H]glutamate binding to rat brain synaptic membranes, 355

Gage, F.H., see Buzsáki, G., 30
Garrick, T., see Heymann-Mönnikes, I., 139
Ginn, S.R. and Peterson, G.M., Colchicine-induced cholinergic denervation of the hippocampus elicits sympathetic ingrowth, 257
Goldberg, M.P., see Kaku, D.A., 344
Góngora-Alfaro, J.L., Hernández-López, S., Martínez-Fong, D., Brassart, J.-L. and Aceves, J., Activation of nigral M_1 and M_2 muscarinic receptors produces opposing effects on striatal 3,4-dihydroxyphenylacetic acid measured by in vivo voltammetry, 329
Gould, E., see Woolley, C.S., 312
Gourmelon, P., Briet, D., Clarençon, D., Court, L. and Tsiang, H., Sleep alterations in experimental street rabies virus infection occur in the absence of major EEG abnormalities, 159
Gross-Isseroff, R., see Dillon, K.A., 56
Guilbaud, G., see Kayser, V., 130

Habeck, J.-O., see Kummer, W., 286
Harrington, M.E. and Rusak, B., Luminance coding properties of intergeniculate leaflet neurons in the golden hamster and the effects of chronic clorgyline, 95
Hendrickson, A., see Drake, C.T., 176
Hernández-López, S., see Góngora-Alfaro, J.L., 329
Heurteaux, C. and Lazdunski, M., MCD peptide and dendrotoxin I activate *c-fos* and *c-jun* expression by acting on two different types of K^+ channels. A discrimination using the K^+ channel opener lemakalim, 22
Heymann-Mönnikes, I., Taché, Y., Trauner, M., Weiner, H. and Garrick, T., CRF microinjected into the dorsal vagal complex inhibits TRH analog- and kainic acid-stimulated gastric contractility in rats, 139
Hof, P.R., see Blümcke, I., 237
Hoffman, R.D., see Kevetter, G.A., 348
Hoffmann, W.E., see Piercey, M.F., 244
Horváth, S., see Mezey, É., 293
Horváth, Z., see Buzsáki, G., 30
Hotta, M., see Shibasaki, T., 352
Hull, E.M., Weber, M.S., Eaton, R.C., Dua, R., Markowski, V.P., Lumley, L. and Moses, J., Dopamine receptors in the ventral tegmental area affect motor, but not motivational or reflexive, components of copulation in male rats, 72
Huston, J.P., see Schwarting, R.K.W., 46

Ihara, Y., see Morishima-Kawashima, M., 316
Imaki, T., see Shibasaki, T., 352
Imperato, A., see Puglisi-Allegra, S., 217
Ishihara, K., Katsuki, H., Kawabata, A., Sasa, M., Satoh, M. and Takaori, S., Effects of thyrotropin-releasing hormone and a related analog, CNK-602A, on

long-term potentiation in the mossy fiber-CA3 pathway of guinea pig hippocampal slices, 203
Israeli, M., see Dillon, K.A., 56

Jacquot, C., see Damaj, M.I., 333
Johansen, F.F., see Skovgaard-Jensen, M., 166
Johnson, A.K., see Cunningham, J.T., 153

Kaku, D.A., Goldberg, M.P. and Choi, D.W., Antagonism of non-NMDA receptors augments the neuroprotective effect of NMDA receptor blockade in cortical cultures subjected to prolonged deprivation of oxygen and glucose, 344
Kardami, E., see Yamamoto, T., 336
Katsuki, H., see Ishihara, K., 203
Kavaliers, M., Ossenkopp, K.-P. and Tysdale, D.M., Evidence for the involvement of protein kinase C in the modulation of morphine-induced 'analgesia' and the inhibitory effects of exposure to 60-Hz magnetic fields in the snail, *Cepaea nemoralis*, 65
Kawabata, A., see Ishihara, K., 203
Kayser, V., Attal, N., Chen, Y.L. and Guilbaud, G., Single neurone studies of opioid tolerance and dependence at the ventrobasal thalamic level in an experimental model of clinical pain, the arthritic rat, 130
Kevetter, G.A. and Hoffman, R.D., Excitatory amino acid immunoreactivity in vestibulo-ocular neurons in gerbils, 348
Kim, C.S. and Roe, C.R., Kinetic analysis of L-carnitine uptake by the choroid plexus, 193
Kimelberg, H.K., see Aschner, M., 10
Kitahata, L.M., see Omote, K., 299
Kosik, K.S., see Morishima-Kawashima, M., 316
Kretzschmar, R., see Ermisch, A., 209
Kummer, W. and Habeck, J.-O., Substance P- and calcitonin gene-related peptide-like immunoreactivities in the human carotid body studied at light and electron microscopical level, 286

Lambert, J.D.C., see Skovgaard-Jensen, M., 166
Lambrey, B., see Damaj, M.I., 333
Lapchak, P.A., Effect of estradiol treatment on β-endorphin content and release in the female rat hypothalamus, 198
Lazdunski, M., see Heurteaux, C., 22
Lehman, M., see Canbeyli, R.S., 15
Léránth, C., see Mezey, É., 293
Liang, R.Z., Wu, M., Yim, C.C.Y. and Mogenson, G.J., Effects of dopamine agonists on excitatory inputs to nucleus accumbens neurons from the amygdala: modulatory actions of cholecystokinin, 85
Light, P.E., see Murphy, R.L.W., 308
Ling, N., see Shibasaki, T., 352
Lumley, L., see Hull, E.M., 72

Martínez-Fong, D., see Góngora-Alfaro, J.L., 329
Markowski, V.P., see Hull, E.M., 72
Martin, M.L. and Regan, C.M., The anticonvulsant valproate teratogen restricts the glial cell cycle at a defined point in the mid-G1 phase, 223
Masliah, E., see Buzsáki, G., 30
Matsukura, S., see Nakatsuru, K., 38
Matzel, L.D. and Alkon, D.L., GABA-induced potentiation of neuronal excitability occurs during contiguous pairings with intracellular calcium elevation, 77
McEwen, B.S., see Woolley, C.S., 312
McIntosh, H. and Blazynski, C., GAP-43-like immunoreactivity in the adult retina of several species, 321
Menaker, M., see Colwell, C.S., 105
Mezey, É., Léránth, C., Eskay, R., Horváth, S. and Palkovits, M., The origin of somatostatin-containing nerve fibers innervating the hypothalamic supraoptic nucleus, 293
Mogenson, G.J., see Liang, R.Z., 85
Mons, N., Dubourg, P. and Tramu, G., Preparation and characterization of a specific antibody for the immunohistochemical detection of L-DOPA in paraformaldehyde-fixed rodent brains, 122
Morishima-Kawashima, M., Arai, T., Ogawara, M., Takio, K., Titani, K., Saitoh, T., Kosik, K.S. and Ihara, Y., A possible fetal antigen of M_r 70,000 in neurofibrillary tangles, 316
Morrison, J.H., see Blümcke, I., 237
Morton, A.J., see Davenport, A.P., 278
Moses, J., see Hull, E.M., 72
Mostafa, M.H., see Attia, A.M., 253
Mulligan, K.A., see Drake, C.T., 176
Murphy, R.L.W., Light, P.E., Publicover, S.J. and Smith, M.E., The effects of a diacylglycerol kinase inhibitor at mammalian and amphibian neuromuscular junctions in vitro, 308

Nagy, J.I., see Yamamoto, T., 336
Nakatani, K., see Omote, K., 299
Nakatsuru, K., Ohgo, S., Oki, Y. and Matsukura, S., Interleukin-1 (IL-1) stimulates arginine vasopressin (AVP) release from superfused rat hypothalamo–neurohypophyseal complexes independently of cholinergic mechanism, 38
Nelson, D.E. and Takahashi, J.S., Comparison of visual sensitivity for suppression of pineal melatonin and circadian phase-shifting in the golden hamster, 272
Nitsch, R. and Frotscher, M., Maintenance of peripheral dendrites of GABAergic neurons requires specific input, 304

Oda, T., see Shibasaki, T., 352
Ogawa, R., see Sakamoto, A., 186
Ogawara, M., see Morishima-Kawashima, M., 316
Ohgo, S., see Nakatsuru, K., 38
Ohnishi, S.T., see Sakamoto, A., 186
Ohnishi, T., see Sakamoto, A., 186
Oki, Y., see Nakatsuru, K., 38
Omote, K., Kitahata, L.M., Nakatani, K. and Collins, J.G., δ Receptor involvement in morphine suppression of noxiously evoked activity of spinal WDR neurons in cats, 299
Ossenkopp, K.-P., see Kavaliers, M., 65

Palkovits, M., see Mezey, É., 293
Pan-Hou, H., see Fujimori, H., 355
Peterson, G.M., see Ginn, S.R., 257
Piercey, M.F., Hoffmann, W.E. and Cooper, M., The hypnotics triazolam and zolpidem have identical metabolic effects throughout the brain: implications for benzodiazepine receptor subtypes, 244
Pritz, M.B. and Stritzel, M.E., Calcium binding protein immunoreactivity in a reptilian thalamic reticular nucleus, 325
Publicover, S.J., see Murphy, R.L.W., 308
Puglisi-Allegra, S., Imperato, A., Angelucci, L. and Cabib, S., Acute stress induces time-dependent responses in dopamine mesolimbic system, 217

Regan, C.M., see Martin, M.L., 223
Reiter, R.J., see Attia, A.M., 253
Richardson, B.A., see Attia, A.M., 253
Rodriguez, C., see Attia, A.M., 253
Roe, C.R., see Kim, C.S., 193
Rühle, H.-J., see Ermisch, A., 209
Rusak, B., see Harrington, M.E., 95

Saitoh, T., see Morishima-Kawashima, M., 316
Sakai, R.R., see Woolley, C.S., 312
Sakamoto, A., Ohnishi, S.T., Ohnishi, T. and Ogawa, R., Relationship between free radical production and lipid peroxidation during ischemia-reperfusion injury in the rat brain, 186
Sasa, M., see Ishihara, K., 203
Satoh, M., see Ishihara, K., 203
Schoenhoff, M.B., see Dratman, M.B., 229
Schwarting, R.K.W., Bonatz, A.E., Carey, R.J. and Huston, J.P., Relationships between indices of behavioral asymmetries and neurochemical changes following mesencephalic 6-hydroxydopamine injections, 46
Sheppard, R.C., see Wiese, U.H., 145
Shibasaki, T., Yamauchi, N., Hotta, M., Imaki, T., Oda, T., Ling, N. and Demura, H., Brain corticotropin-releasing hormone increases arousal in stress, 352
Silver, R., see Canbeyli, R.S., 15
Skovgaard-Jensen, M., Lambert, J.D.C. and Johansen, F.F., Electrophysiological recordings from rat hippocampus slices following in vivo brain ischemia, 166
Smith, M.E., see Murphy, R.L.W., 308
Soliman, S.A., see Attia, A.M., 253
Spencer, R.L., see Woolley, C.S., 312
Stritzel, M.E., see Pritz, M.B., 325
Sullivan, M.J., see Cunningham, J.T., 153

Taché, Y., see Heymann-Mönnikes, I., 139
Takahashi, J.S., see Nelson, D.E., 272
Takaori, S., see Ishihara, K., 203
Takio, K., see Morishima-Kawashima, M., 316
Terry, R., see Buzsáki, G., 30
Titani, K., see Morishima-Kawashima, M., 316

Tramu, G., see Mons, N., 122
Trauner, M., see Heymann-Mönnikes, I., 139
Trouvin, J.-H., see Damaj, M.I., 333
Tsiang, H., see Gourmelon, P., 159
Turner, D.A., see Deupree, D.L., 1
Tysdale, D.M., see Kavaliers, M., 65

Urien, S., see Damaj, M.I., 333

Wang, M.Y., see Wu, S.Y., 111
Watters, C.L., see Deupree, D.L., 1
Weber, M.S., see Hull, E.M., 72
Weiner, H., see Heymann-Mönnikes, I., 139
Wiese, U.H., Emson, P.C. and Sheppard, R.C., Production and characterization of an anti-peptide antibody specific for the growth-associated protein, GAP-43, 145
Wimpey, T.L., see Drake, C.T., 176
Wong, W.L.T., see Bakhit, C., 264
Woolley, C.S., Gould, E., Sakai, R.R., Spencer, R.L. and McEwen, B.S., Effects of aldosterone or RU28362 treatment on adrenalectomy-induced cell death in the dentate gyrus of the adult rat, 312
Wrathall, J.R., see Bakhit, C., 264
Wu, M., see Liang, R.Z., 85
Wu, S.Y., Wang, M.Y. and Dun, N.J., Serotonin via presynaptic 5-HT_1 receptors attenuates synaptic transmission to immature rat motoneurons in vitro, 111

Yamamoto, T., Kardami, E. and Nagy, J.I., Basic fibroblast growth factor in rat brain: localization to glial gap junctions correlates with connexin43 distribution, 336
Yamauchi, N., see Shibasaki, T., 352
Yim, C.C.Y., see Liang, R.Z., 85